

TUBULAR CONTAINER

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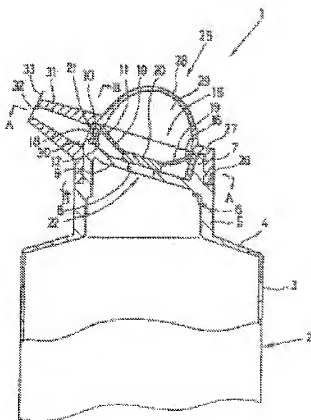
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Abstract of JP 9226788 (A)

PROBLEM TO BE SOLVED: To prevent a content from being excessively discharged.
SOLUTION: The lower internal surface of a first fitting wall 7 at the top of a mouth part, is closed with a top plate 9 having a suction valve hole 8, and a U-shaped wall 12 is erected from the top plate part behind a notch 10 which is provided on the front part of the first fitting wall 7, for a container main body 2. This tubular container is equipped with the container main body 2, a discharging valve plate 18 which forms a discharging valve 21 together with the recessed part 11 of the U-shaped wall, and a suction valve plate 20 which forms a suction valve 22 together with the suction valve hole 8.; Then, an elastic valve member 15 for which the second fitting wall 16 is airtightly fitted in the internal surface of the first fitting wall 7, and a cap member 25 which is constituted in such a manner that from the upper end of a third fitting wall 26 being airtightly fitted on the external surface of the first fitting wall 7, an elastically deformable dome-shaped wall 28 is bridged from the inner peripheral edge of an inward flange which is mounted on the second fitting wall 16 and projected, and also, a nozzle 31 is provided on a part of the third fitting wall 26 in front of the notch 10, are provided.



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